

Abstract

Disclosed is a data processing system using a dual monitor, on which separate contents are displayed 5 respectively, as a display device. The data processing system includes: a memory providing a data processing area using programs; an input device for inputting data; a first VGA generating screen data for a result processed by programs; a second VGA generating screen 10 data for a result processed by programs and different from the contents displayed by the first VGA; a processor processing data input through the input device using the memory and outputting the processed result through the first and second VGAs; a first monitor for 15 displaying screen data from the first VGA; and a second monitor for displaying screen data from the second VGA.